

Abstract:

The present invention provides radiation-curable coating compositions for producing adhesive coatings, comprising at least one radiation-curing organopolysiloxane having (meth)acrylate ester groups, an additive to compensate the inhibition caused by oxygen in the course of curing, and, if desired, photoinitiators and customary auxiliaries and adjuvants, wherein said additive used is at least one antioxidant from the group of the phosphorus(III) compounds and/or sulfur compounds.